

				Spring 2015 Schedule		1/12/2015	AEROSPACE ENGINEERING SCIENCES			
SUBJ	CRS #	SEC	CRED	TITLE	DAYS	TIME	BLDG/ROOM	INSTRUCTOR	CAETE?	CROSS-REFERENCE
				UNDERGRADUATE						
GEEN	1400	110	3	FR Engr Projects	M	3:00 - 3:50pm		Jackson		
GEEN	1400	111	0	FR Engr Projects	W F	2:00 - 3:50pm		Jackson		
GEEN	1400	060	3	FR Engr Projects	M	1:00-1:50pm	ITLL 160	Tanner		
GEEN	1400	061	0	FR Engr Projects	TuTh	1:00-2:50pm	ITLL 160	Tanner		
ASEN	1022	001	3	Aerospace Materials	Tu Th	9:30-10:45am	ECCR 265	Hussein		
ASEN	1400	001	3	Gateway to Space	Tu Th	11:00-12:15pm	FLMG 104	Koehler		
ASEN	2003	010	5	Aero 3: Dynamics & Systems	Tu Th	12:30 - 1:45pm	ECCR 265	Larson, Nerem		
ASEN	2003	011	0	Lab	M W	1:00 - 2:50pm	ITLL 2B10			
ASEN	2003	012	0	Lab	M W	3:00 - 4:50pm	ITLL 2B10			
ASEN	2004	010	5	Aero 4: Vehicle Design & Perf	Tu Th	8:00 - 9:15am	ECCR 265	Starkey, Parker		
ASEN	2004	011	0	Lab	M W	8:00 - 9:50am	ITLL 2B10			
ASEN	2004	012	0	Lab	M W	10:00 - 11:50am	ITLL 2B10			
ASEN	3036	001	3	Special Topics: Intro to Human Spaceflight	Tu Th	12:30-1:45pm	ECCR 1B40	Voss		
ASEN	3046	001	3	Humans in Aviation	W	5:00-7:50pm	ECCR 1B40	Scott		
ASEN	3128	010	4	Aircraft Dynamics	Tu Th	2:00 - 3:15pm	ECCR 200	Frew		
ASEN	3128	011	0	Lab	M	1:00 - 2:50pm	ITLL 1B10			
ASEN	3128	012	0	Lab	W	1:00 - 2:50pm	ITLL 1B10			
ASEN	3200	010	4	Orbit Mech/Att Dyn & Control	Tu Th	8:00-9:15am	ECCR 200	Scheeres, Schaub		
ASEN	3200	011	0	Lab	F	10:00 - 11:50am	ITLL 2B10			
ASEN	3200	012	0	Lab	F	1:00 - 2:50pm	ITLL 2B10			
ASEN	3300	010	4	Electronics & Communications	W F	3:00 - 3:50pm	ECCR 200	Chu, Sternovsky		
ASEN	3300	011	0	Lab	Tu Th	10:00-11:50am	ITLL 2B10			
ASEN	4012	001	3	Materials	M W F	9:00 - 9:50am	ECCR 200	Jackson		
ASEN	4028	010	4	Senior Projects 2: Design Practicum	M W	4:00 - 4:50pm	ECCR 200	Lawrence		
ASEN	4028	011	0	Lab	Tu Th	12:16 - 1:56pm	Lockheed Martin/Seebass/Onizuka			
ASEN	4519	010	3	Aerospace Software	M W	10:00-10:50am	ECCR 155	Evans		
ASEN	4519	011	0	Aerospace Software Lab	M W	11:00-11:50am	Visions Lab			

ASEN	4519	001	3	Boundary Layer and Applied CFD	TuTh	5:00-6:15pm	ECCR 110	Biringen		
				*COMBINED COURSES						
SUBJ	CRS #	SEC	CRED	TITLE	DAYS	TIME	BLDG/ROOM	INSTRUCTOR	CROSS-REFERENCE	
				GRADUATE COURSES						
ASEN	5010	001	3	Spacecraft Att Dyn/Controls	Tu Th	12:30-1:45pm	ECCS 1B28	Schaub	CAETE	
ASEN	5016	001	3	Space Life Sciences	Tu Th	2:00 - 3:15pm	ECCS 1B12	Klaus	CAETE	
ASEN	5018	010	3	Graduate Projects 1*	M	11:00 - 11:50am	KOBL 330	Tanner		ASEN 5018/6028
ASEN	5018	011	0	Dream Chaser Lab*	Tu Th	11:00-12:50pm	ECAE 104	Voss		ASEN 5018/6028
ASEN	5018	012	0	QB50*	MW	1:00-2:50pm	LM	Palo		ASEN 5018/6028
ASEN	5018	013	0	HySoR Lab*	M W	1:00 - 2:50pm	ECAE 104	Kantha		ASEN 5018/6028
ASEN	5018	014	0	ECLSS Lab*	M W	9:00-10:50am	ECAE 104	Klaus		ASEN 5018/6028
ASEN	5018	015	0	X-Hab Lab*	Tu Th	3:00-4:50pm	ECAE 104	Tanner		ASEN 5018/6028
ASEN	5018	016	0	GoJett Lab*	M F	9:00 - 10:50am	LM	Starkey		ASEN 5018/6028
ASEN	5018	017	0	Surrey Micro Lab*	W F	9:00-10:50am	FLMG RECUV Lab	Frew		ASEN 5018/6028
ASEN	5018	018	0	AREND	Tu Th	9:00-10:50am	ECAE 104	Koster		ASEN 5018/6028
ASEN	5022	001	3	Dyn Aero Str	Tu Th	9:30 - 10:45am	ECCR 131	Doostan		
ASEN	5053	001	3	Rocket Propulsion	Tu Th	3:30 - 4:45pm	ECCS 1B28	Kantha	CAETE	
ASEN	5148	001	3	Spacecraft Design	Tu Th	9:30 - 10:45am	ECCS 1B28	McGrath	CAETE	
ASEN	5168	001	3	Remote Sens Instr Design	M W F	1:00-1:50pm	ECCS 1B14	Emery	CAETE	
ASEN	5210	001	1	Remote Sensing Seminar	W	4:00-4:50pm	ECCS 1B28	Emery	CAETE	
ASEN	5235	001	3	Radiative Transfer*	Tu Th	9:30 - 10:45am	DUAN E126	ATOC - Randall		Combined with ATOC 5235
ASEN	5245	001	3	Radar and Remote Sensing	Tu Th	2:00 - 3:15pm	ECEE 283	Thayer	CAETE	
ASEN	5307	001	3	Engineering Data Analysis Methods	MWF	10:00 - 10:50am	ECCS 1B14	Emery	CAETE	
ASEN	5335	001	3	Aerospace Environment	TuTh	3:30 - 4:45pm	ECCR 150	Li		
ASEN	5519	001	3	Compressible Flows	MWF	2:00-2:50pm	DUAN G2B60	ME		Combined with MCEN 5122
ASEN	6008	002	3	Interplanetary Mission Design	TuTh	5:00-6:15pm	KOBL 230	Davis		
ASEN	6028	010	3	Graduate Projects 1*	M	11:00 - 11:50am	KOBL 330	Tanner		ASEN 5018/6028
ASEN	6028	011	0	Dream Chaser Lab*	Tu Th	11:00-12:50pm	ECAE 104	Voss		ASEN 5018/6028
ASEN	6028	012	0	QB50*	MW	1:00-2:50pm	LM	Palo		ASEN 5018/6028
ASEN	6028	013	0	HySoR Lab*	M W	1:00 - 2:50pm	ECAE 104	Kantha		ASEN 5018/6028
ASEN	6028	014	0	ECLSS Lab*	M W	9:00-10:50am	ECAE 104	Klaus		ASEN 5018/6028
ASEN	6028	015	0	X-Hab Lab*	Tu Th	3:00-4:50pm	ECAE 104	Tanner		ASEN 5018/6028
ASEN	6028	016	0	GoJett Lab*	M F	9:00 - 10:50am	LM	Starkey		ASEN 5018/6028
ASEN	6028	017	0	Surrey Micro Lab*	W F	9:00-10:50am	FLMG RECUV Lab	Frew		ASEN 5018/6028
ASEN	6028	018	0	AREND	Tu Th	9:00-10:50am	ECAE 104	Koster		ASEN 5018/6028

ASEN	6037	002	3	Turbulent Flows*	Tu Th	12:30-1:45pm	FLMG 102	ME		Combined with MCEN 7221
ASEN	6061	001	3	Molecular Gas Dynamics*	Tu Th	2:00-3:15pm	ECCS 1B28	Argrow	CAETE	Combined with MCEN 6228-002
ASEN	6090	001	3	Advanced GNSS Software	MWF	10:00-10:50am	ECCR 110	Larson		
ASEN	6116	001	3	Spacecraft Life Support Systems	Tu Th	9:30-10:45am	ECCR 105	Nabity		
ASEN	6327	001	3	CFD Structured Grid*	Tu Th	9:30-10:45am	FLMG 102	Biringen		Combined with MCEN 5228-009
ASEN	6519	002	3	Atmospheric Tides and Planetary Waves	Tu Th	8:30-9:45am	Seebass	Forbes		
ASEN	6519	005	3	Space Vehicle Guidance and Control	Tu Th	9:30-10:45am	ECCS 1B14	McMahon	CAETE	
ASEN	6519	007	3	Model-based Parameter and State Estimation	M W	2:00-3:15pm	ECCS 1B28	Ahmed	CAETE	
				*COMBINED COURSES						